

Fig.1b. Fig.1c.

Fig.1b. Fig.1c.

Fig.1c.

Fig.1c.

Fig.1e.

Fig.2a.

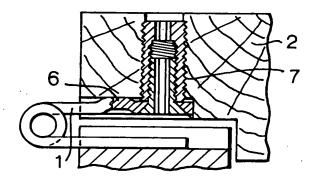


Fig.2c.

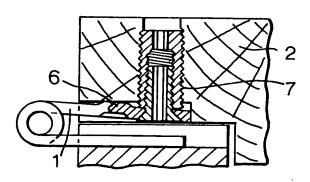


Fig.2e.



Fig.2f.

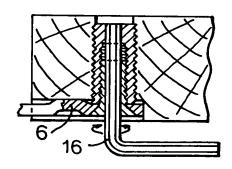


Fig.2b.

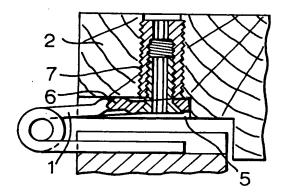
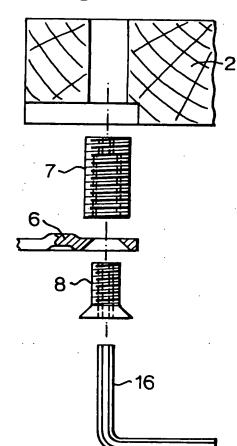


Fig.2d.



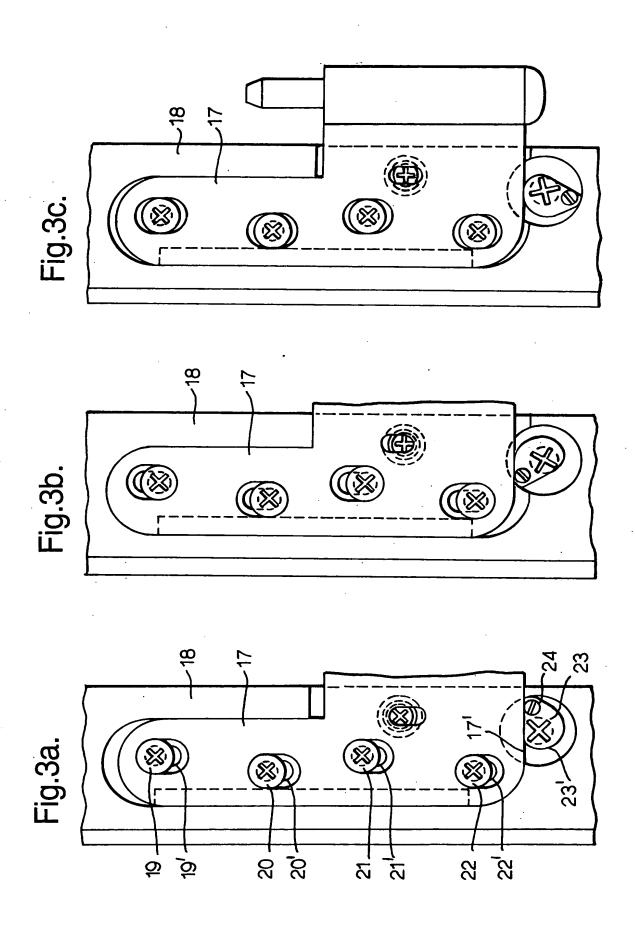
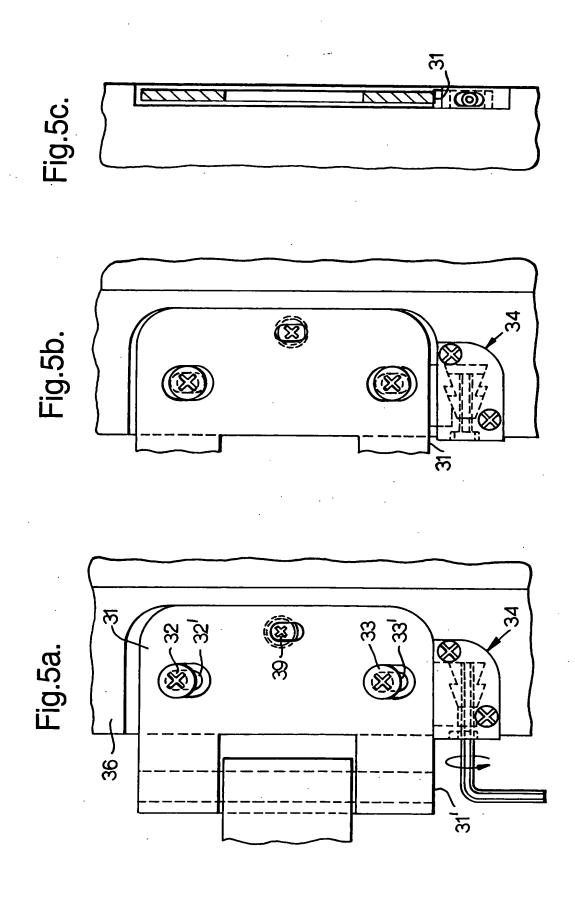
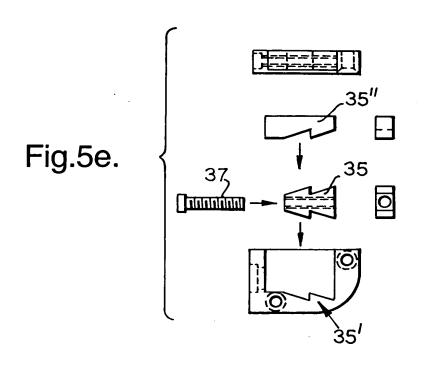
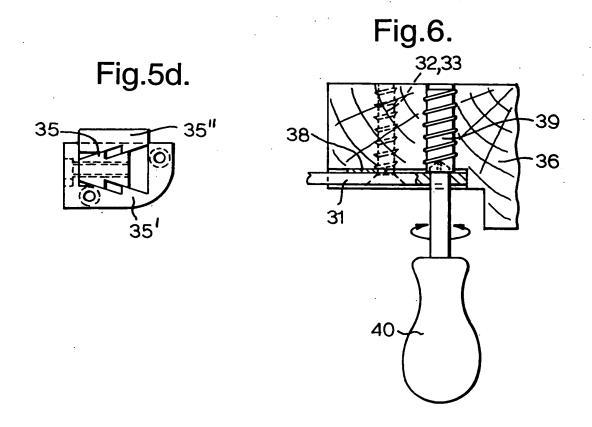
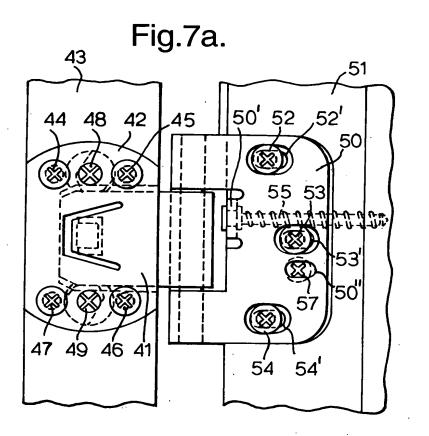


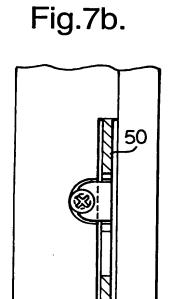
Fig.3d. Fig.4a. Fig.4b. Fig.3e. 24-30, Fig.4c. Fig.4d.











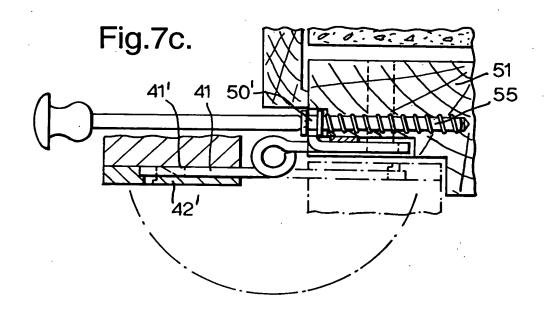
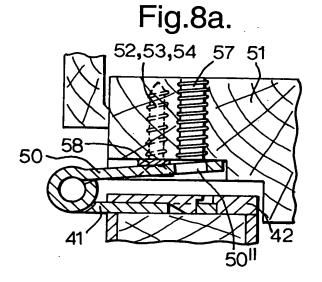


Fig.7d.
50' 51
56' 50'



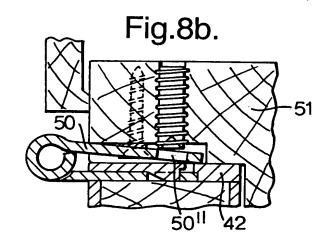


Fig.9a.

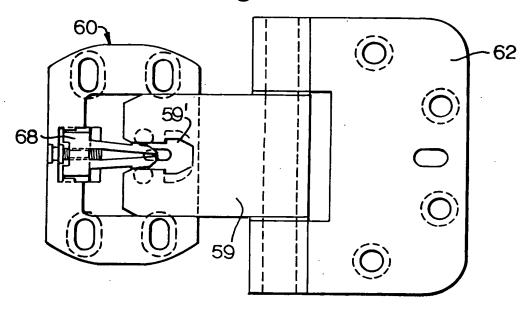


Fig.9b.

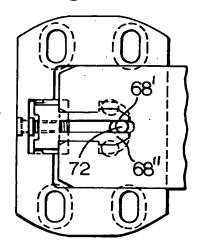


Fig.9c.

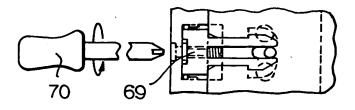
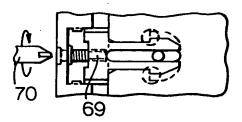


Fig.9d.



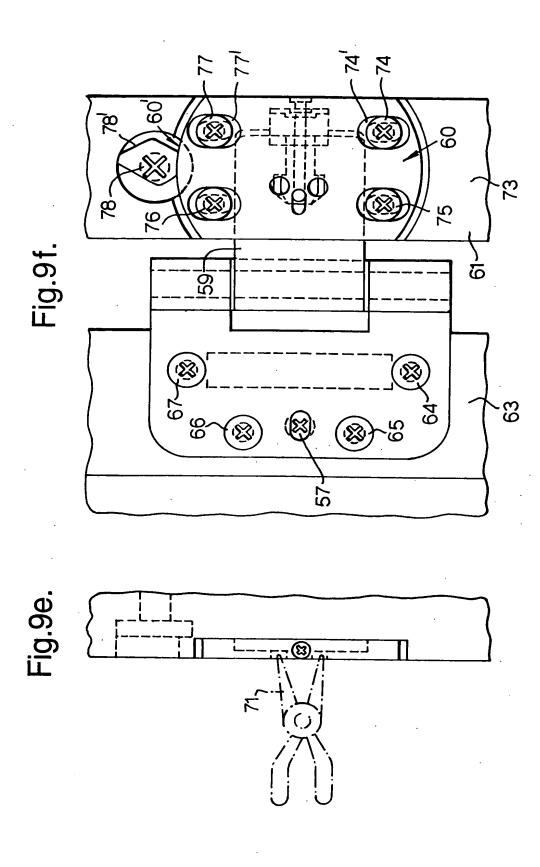


Fig.10b. Fig.10a. Fig.10c. -81 82~ 84 Fig.10d. Fig.10e. 80 <u>(Ó)</u> -80<sup>l</sup> Fig.10f. Fig.10g.

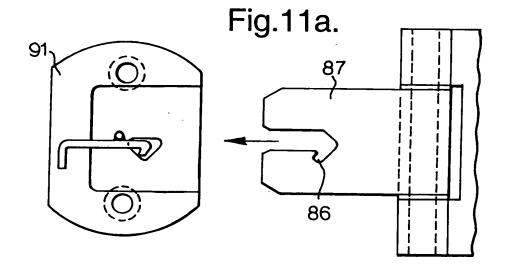


Fig.11b.

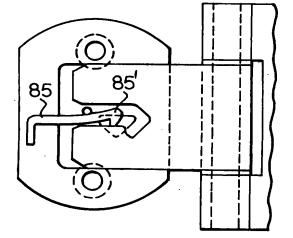


Fig.11c.

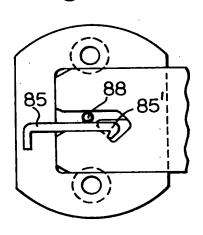


Fig.11d.

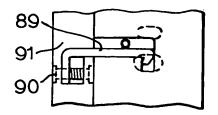
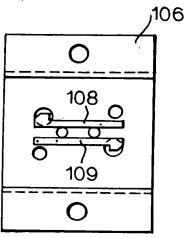


Fig.12a. Fig.12b. 96 ~ ,92 -92 -94" -94 94 **,**95' - 95" 計-95 95<sup>'</sup> Fig.12d. Fig.12c. 0 93 9411 0 93" 95 0 95" 0 Fig.12e. Fig.12 f. Fig.12 g. 98 98

Fig.13a. Fig.13b. ,104 Fig.13c. Fig.13d. Fig.13e. 

Fig.14a.

Fig.14b.



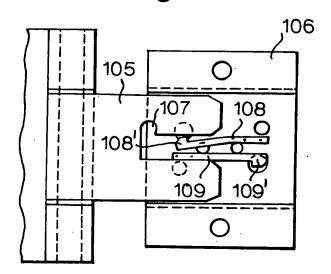
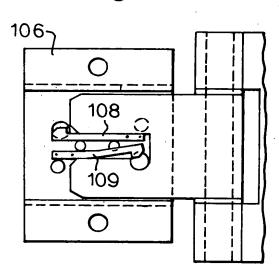


Fig.14c.

Fig.14d.



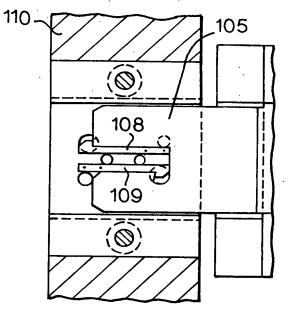


Fig.14e.

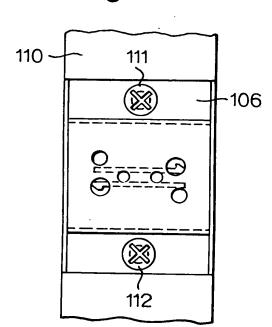


Fig.14f.

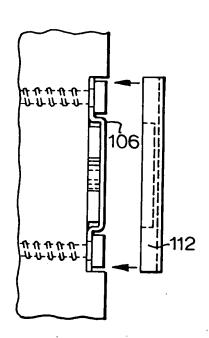


Fig.14 g.

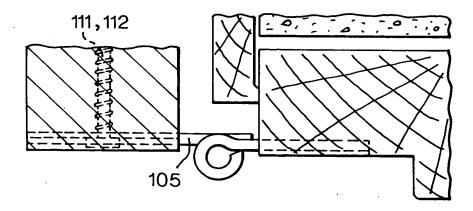


Fig.15a.

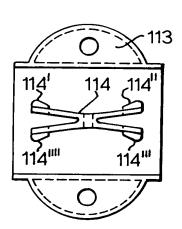


Fig.15b.

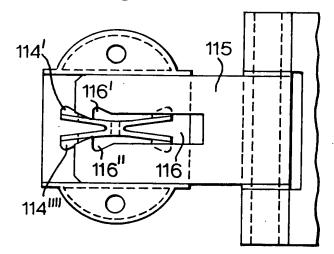


Fig.15c.

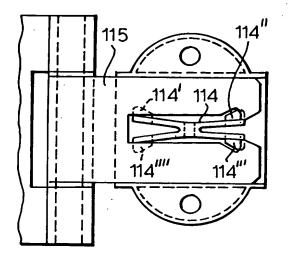


Fig.15d.

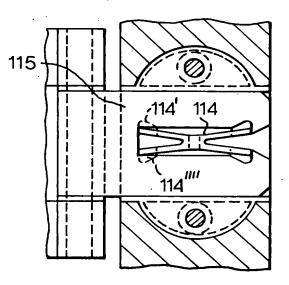


Fig.16a.

Fig.16b.

1187

121 121

121 121

117

Fig.16c. Fig.16d.

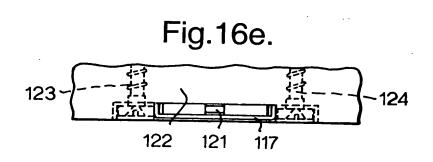
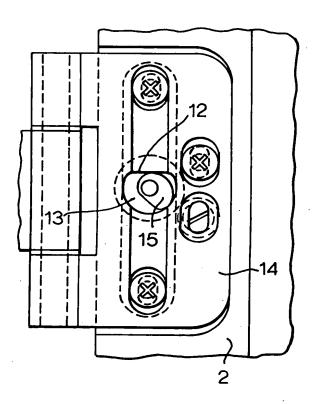


Fig.17.



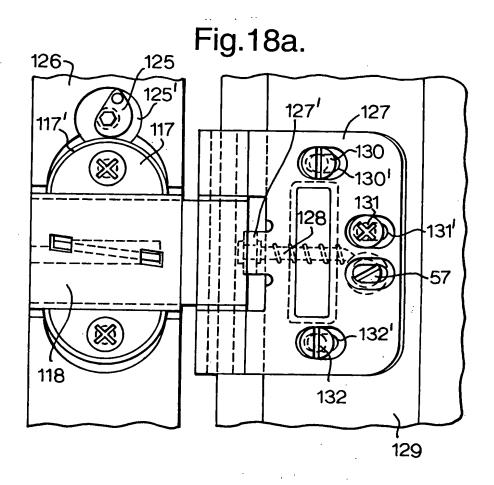


Fig.18b.

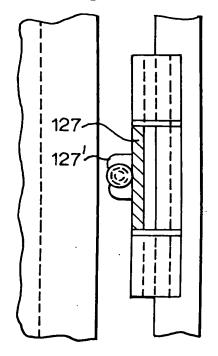


Fig.19a. Fig.19b. 136~ 133" 1331 Fig.19c. Fig.19e. 139 Fig.19d. 134 135 133 133' 135 135"

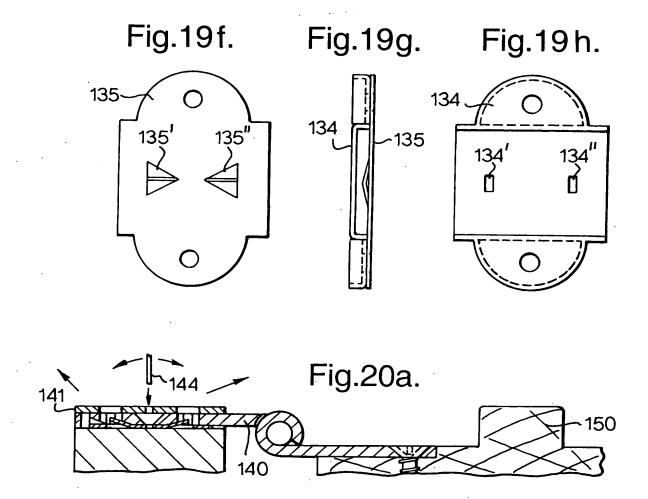
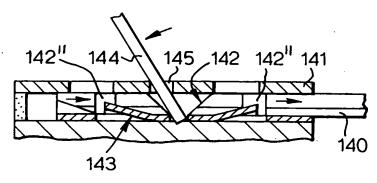
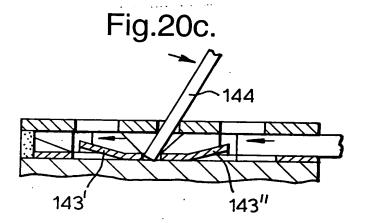
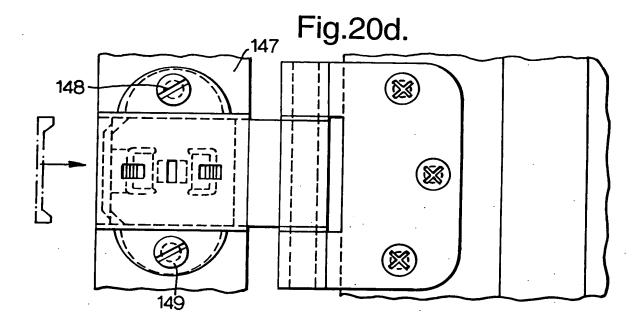


Fig.20b.







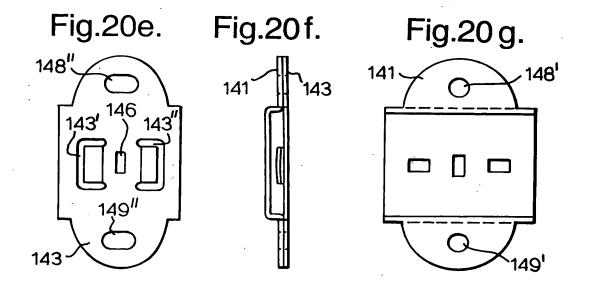


Fig.21a.

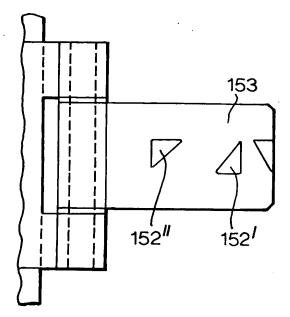


Fig.21b.

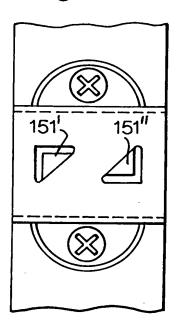


Fig.21c.

Fig.21d.

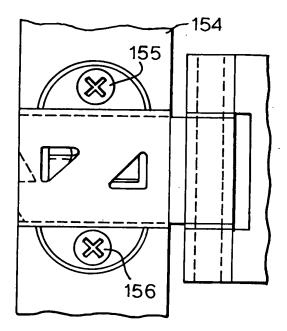


Fig.21e.

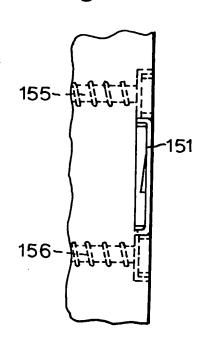


Fig.21 f.

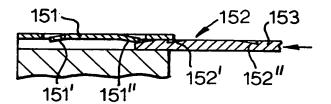


Fig.21g.

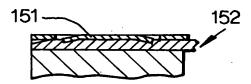


Fig.22a.

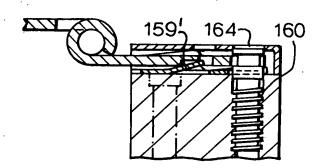


Fig.22b.

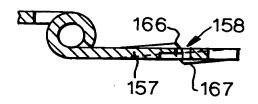


Fig.22c.

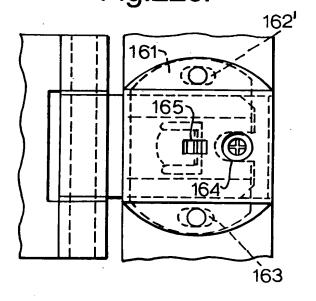


Fig.22d.

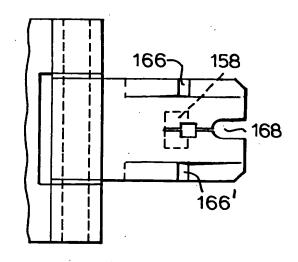
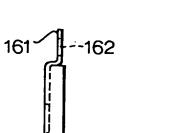


Fig.22e.



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Fig.22 f.

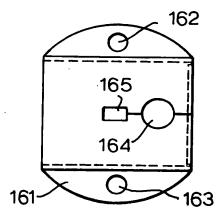


Fig.22g.

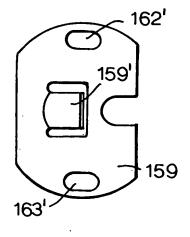


Fig.22 h.

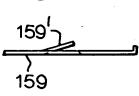
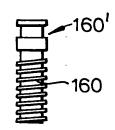


Fig.22 i.



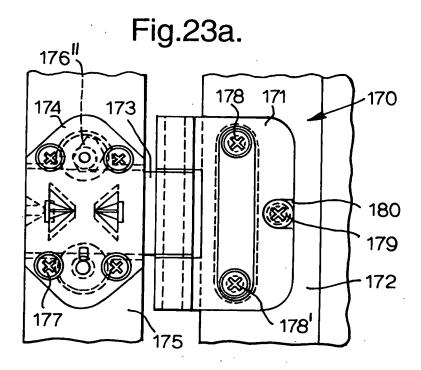


Fig.23b.

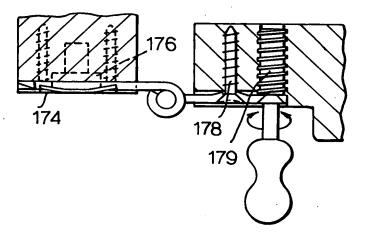


Fig.23c. Fig.23d.

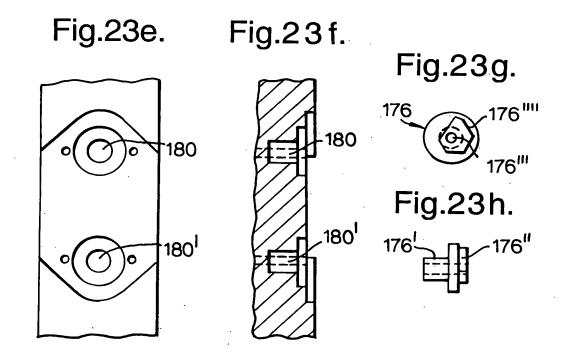
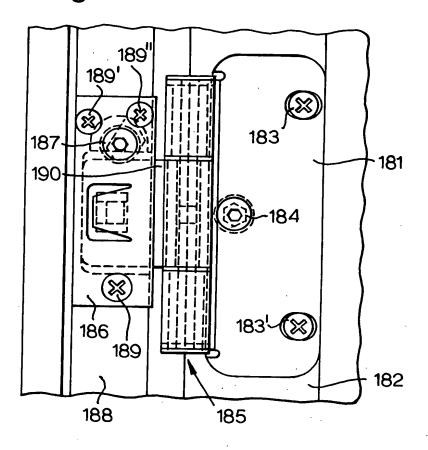


Fig.24a.



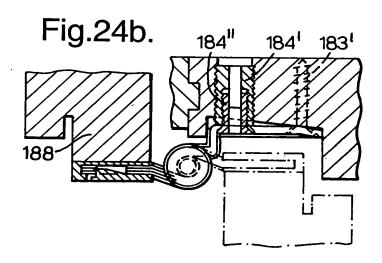


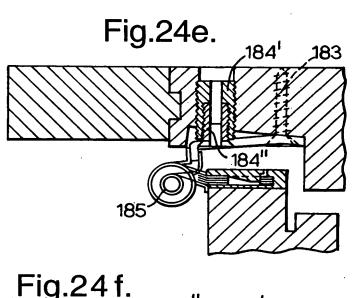
Fig.24d.

Fig.24d.

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190

186



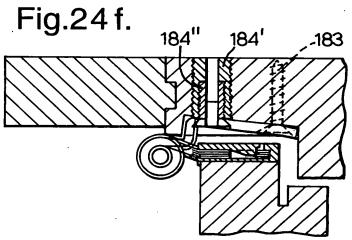


Fig.25a. Fig.25b. 192" 196-194 192 195 -190 -181 -192" 191 183<sup>!</sup> 192 182 185 Fig.25c. Fig.25d. Fig.25e. 192 191

190

 $\otimes$ 

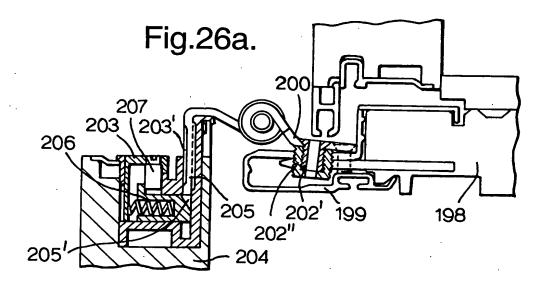


Fig.26b.

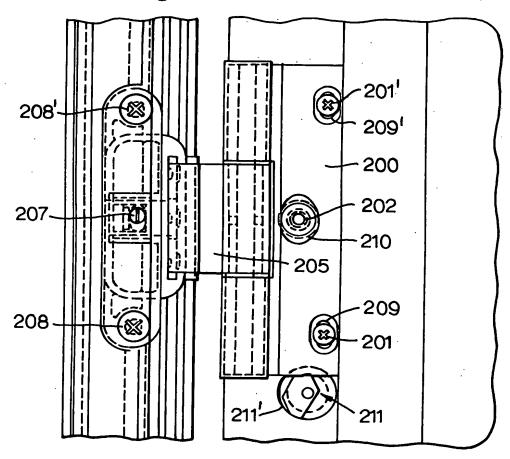


Fig.27a.

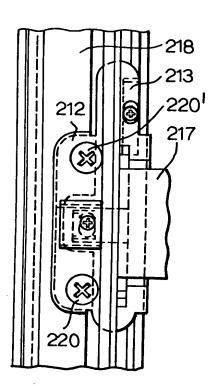


Fig.27b.

